

Message

From: David A. Rountree [drountree@mcmillan-mcgee.com]
Sent: 1/19/2021 10:33:00 PM
To: Ohl, Matthew [ohl.matthew@epa.gov]
CC: Brent Winder [brent.winder@mcmillan-mcgee.com]
Subject: [SPAM-Sender] Re: Third Site DNAPL Cell remediation work plan

Matt,

Good to hear from you & hope you're doing well. I will consult with our internal technical experts and reply ASAP.

David A. Rountree

On Jan 19, 2021, at 5:17 PM, Ohl, Matthew <ohl.matthew@epa.gov> wrote:

Good afternoon David:
Do you concur with the ERH limitations discussed on page 2 of the attached memo?
Thank you,
Matt

Matthew J. Ohl
Remedial Project Manager
United States Environmental Protection Agency
77 West Jackson Boulevard, SR-6J
Chicago, IL 60604-3590

phone: 312.886.4442
fax: 312.692.2447
e-mail: ohl.matthew@epa.gov

From: Julie Konzuk <JKonzuk@Geosyntec.com>
Sent: Friday, January 15, 2021 5:15 PM
To: Ohl, Matthew <ohl.matthew@epa.gov>
Cc: Mark Nichter <Mark.W.Nichter@usace.army.mil>; dave.j.becker@usace.army.mil;
william.b.clabaugh@usace.army.mil; corey.s.knox@usace.army.mil; Andrew A Gremos
<agremos@ramboll.com>; Norman Bernstein <nwbernstein@nwblc.com>; pracher@psrb.com; Gary
Wealthall <GWealthall@Geosyntec.com>; Krueger, Thomas <krueger.thomas@epa.gov>; Douglas
Petroff <DPetroff@idem.IN.gov>
Subject: Third Site DNAPL Cell remediation work plan

Matt,

Please find attached a work plan for the Third Site DNAPL area remediation program with a start date of Feb 1 as requested. Because of the short lead time, please confirm that we are authorized to proceed. If you have any questions or concerns, please let me know as soon as possible.

Regards,

Julie

Julie Konzuk, Ph.D., P.Eng. (ON)
Senior Principal
Geosyntec Consultants International, Inc.
1243 Islington Avenue
Suite 1201
Toronto, ON M8X 1Y9
Phone: 416.637.8746 Mobile: 416.271.2373

[GEOSYNTEC](#) | [SIREM](#) | [SAVRON](#)

Follow Us – [LinkedIn](#) | [Twitter](#) | [Facebook](#) | [YouTube](#)

<Third Site DNAPL Containment Area Bioremediation Work Plan - 15 Jan 2021 to EPA.pdf>